

H. C. Burleigh
Papers

Jamieson

QUEEN'S UNIVERSITY ARCHIVES	
LOCATOR	2324
BOX	7.2
FILE	61

AGFD 172
and
173
1870-1871

Katie Eccles

in the early twenties of the present century.

1. Katie Eccles 3 master she rigged
repainted.
2. Warm cloudy day - gray skies water + boat.
3. 10 mi out in lake - 3/4 hr coming in.
4. Crew beached her + got off. 5 miles. or less.
5. Bay of Quinte boat - otherwise not known.
6. Went down not much over quarter mile from shore.
7. A. low - water
(B) Bare spars -
C South wind (did not turn west, but east is the wind)
8. Hatchets, etc came ashore near McClellan's.
9. Crew of about 7 men. (On main shoal west of
main Duck line are a
number)
10. About 1922:
11. Wrecks

1. Katie Eccles
- 2 $\frac{1}{4}$ mi off Stella a truck Skilley stern.
3. Anchor just north of Battery Bar (abt 1 mi west of Bluff)
4. Anchor east of Pt Pleasant (abt 4 mi) (no let go + rust on net)
5. No. of Big Bar (caving iron ore) (Sheboygan) (abt 1 mi N. of Bar)
6. Sammadox (1927) Batew. Timber Id + Pa-Ed. Co. (abt 5 mi North
of Timber Id)
7. Two vessels off Simco (s of Simco) Pyle's tug +
another.
8. Boat they found money on is at Edwin Keech's (so. of
Deseronto (2 mi. south) on Adolphustown side.
Found money just a few yrs ago.
9. Wreck where first light buoy is at Deseronto W + S of
Deseronto - just east of Forester's Id.

W^m Jameson ~~in Katie Ecles~~

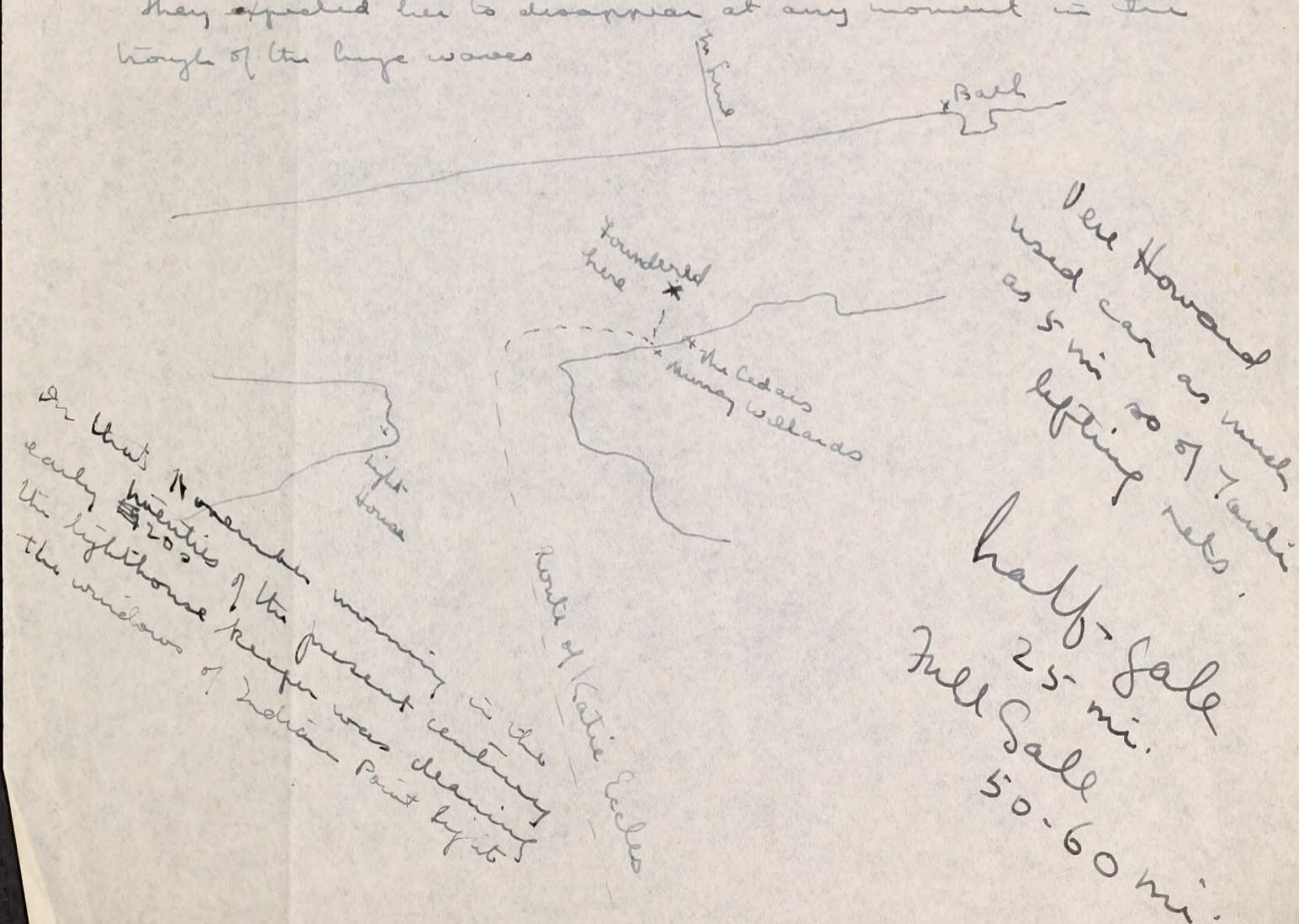
No lives were lost.

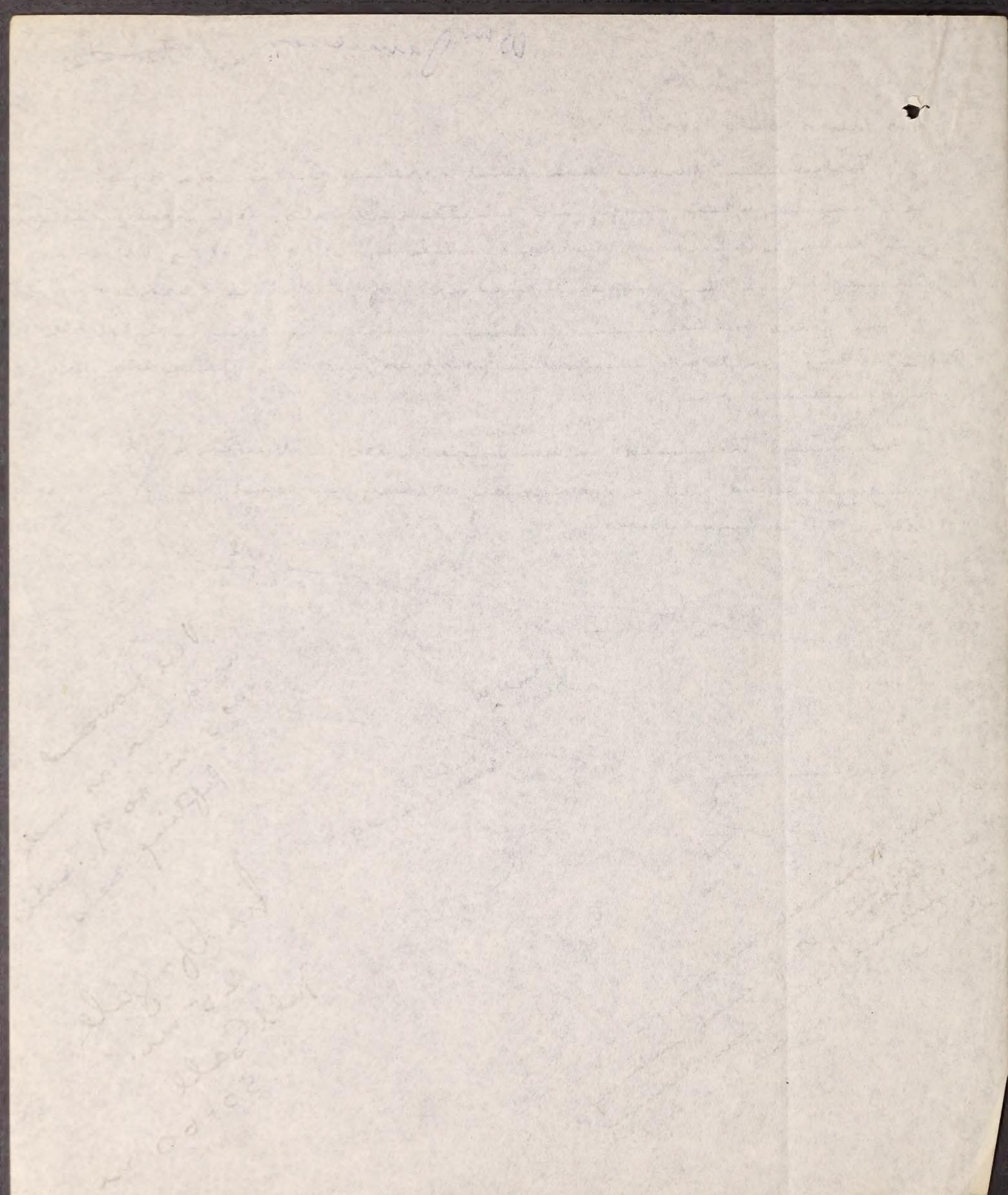
Fishermen know her last resting place as a spot to be shunned when dropping whitefish nets. A miscalculation can ruin a hundred dollars worth of nets if they become entangled in the superstructure of the Katie Ecles.

For years fishermen passing over the spot could see the broken masts & undulating ropes in the clear water on a sunny day.

No sails trimmed on her bare poles, not even a jib.

They expected her to disappear at any moment in the trough of the huge waves.

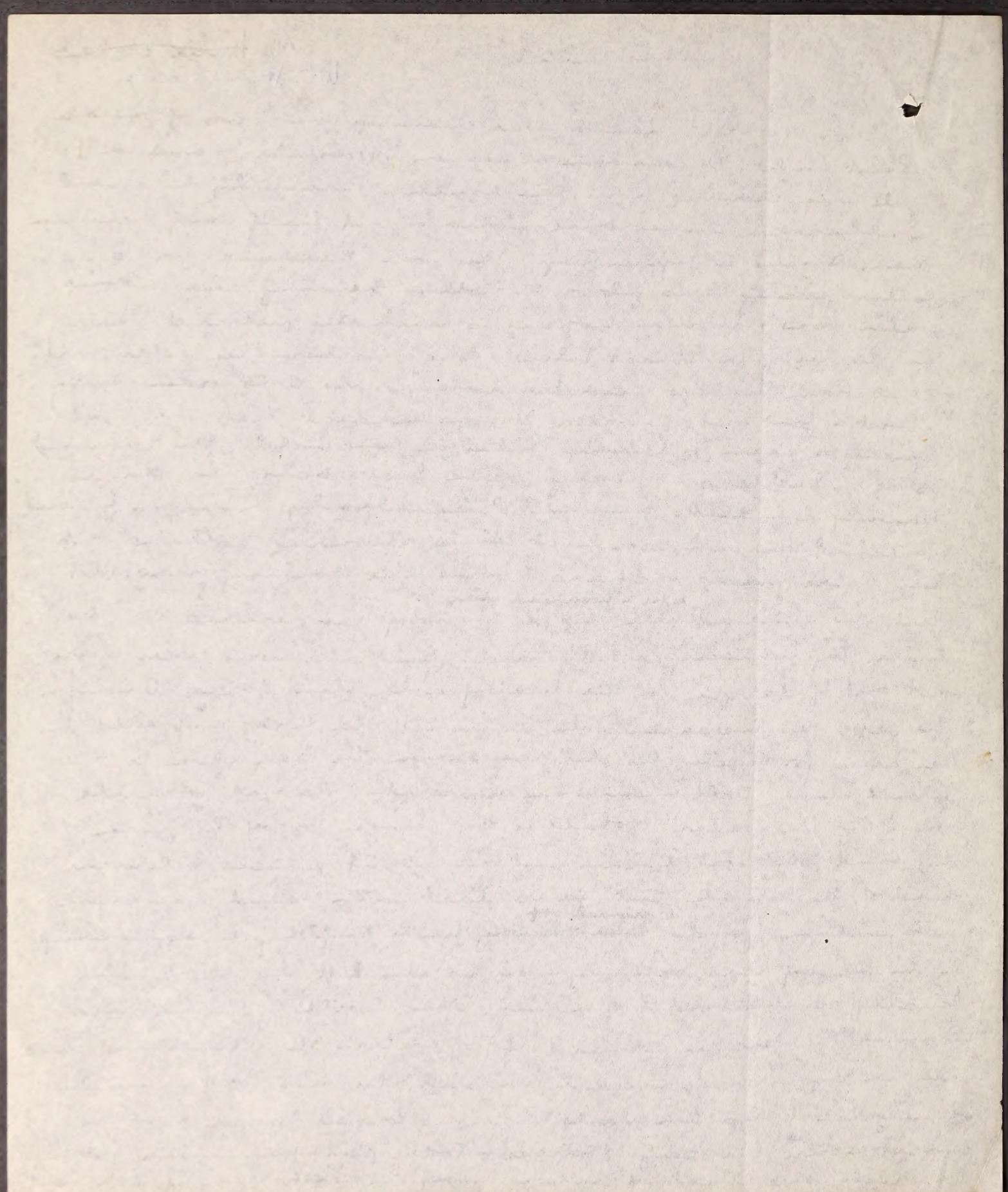




Chas. Laird.

No Katie Eccles
W^m Jamison

In 1922 or 23 Laird was clearing windows of Indian Point Light. It was late in season - November - and a (full) gale was blowing from the North. Presently he noted a schooner under bare poles about half way between main docks & Upper Gap. She was heading for the latter opening - no jib on - rolling heavily and taking water bow & stern - hoping to reach the protected water in the lee of Ambrose Island. She was heavily laden with coal from Oswego and dead ships she was ~~the~~ only about a foot out of water. It was evident that she had sprung a seam & taking water in her hold. She appeared to be in distress as every wave broke over her stern leaving her decks awash. Breathlessly, Laird & a friend watched her approach, at times showing nothing but her bare masts & spars above the boiling seas. At last she entered the gap, ^{like a wounded star} slowly responded to the helm by turning eastward. But she was even then not out of danger for the heavy roll that sped through the gap was increasing the damage she had suffered in her run for safety. As she ran down the Bay close to the Island shore still under bare poles she seemed to settle lower in the water. Whether by design or by the force of the wind she was driven ashore about a mile below the head of the Island. But the contact with land was only momentary for she drew away and drifting & wallowing in the heavy seas, settling more as she left the shore, she finally sank about $\frac{3}{4}$ of a mile due north of The Cedars (Daniel Fowlers) in about 75 ft of water. She remained thus (with her cross trees awash) until the ice took. In the spring break up her masts & spars broke loose & were swept down the Bay. Hatches & loose paraphernalia from the deck were washed ashore along the beach near the low line



to ~~Katie Eccles~~
This was the Jamieson

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Queries

was there

1. Was she a two master, schooner rigged?
2. When was she abandoned? After she hit shore
or, Yes, as she hit shore
3. Was the day clear or cloudy? cloudy
4. How far from shore did she sink? 14 miles
- 5

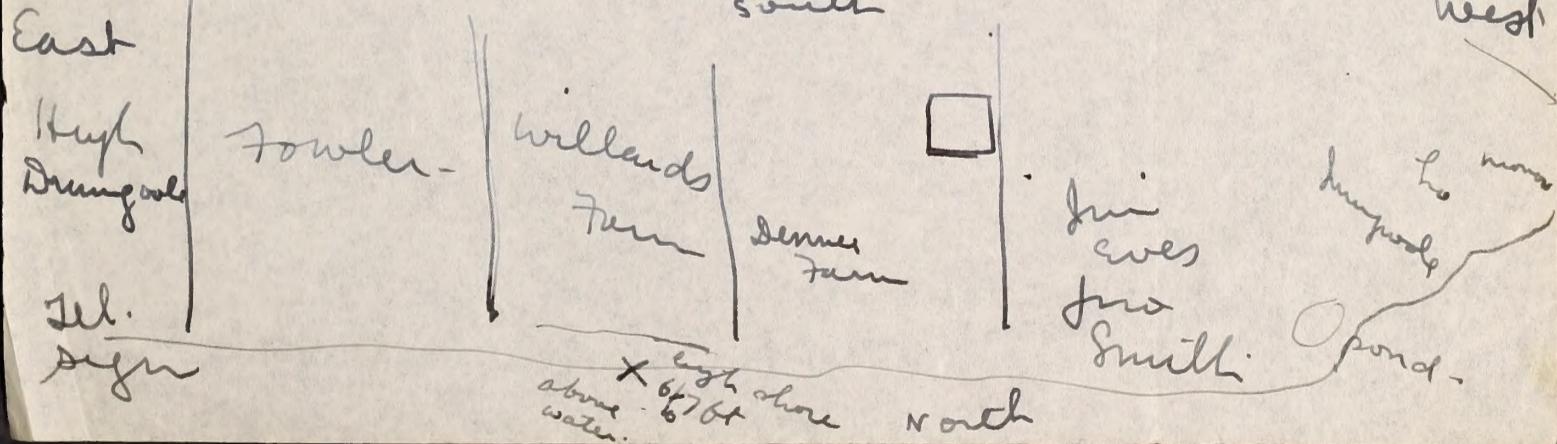
$$\begin{array}{l} 40 \text{ ch to 1 inch} \\ 2640 \text{ ft} = 1 \text{ inch} \\ \frac{1 \text{ m}}{2} = 1 \text{ inch} \end{array}$$

Ships (pleasure) vanish like the swallows before
the first frost.

Islanders will tell you, indeed, so will the mainlanders,
of the wreck of the "Katie Eccles." It was back in 1922, or was it 23,
when this little schooner-rigged two-master met her fate

south

west



2000 feet

1000 feet

1000 feet

2000

1000 feet 1000 feet 1000 feet

H.C. Barleigh Papers

John Peter's Narrative

